DSS L4 changes and RbR parent changes based on RTM BASELINE0126

Corrections in response to DID 304 Rejection by NASA

Changes since original CCR submittal based on comments from SMO (Joe Guzek) and QA (Robin Griffin):
1) uncapitalized shall and inserted comma after i.e. in DSS-30515
2) added link from DSS-20462 to DADS0282#B
3) added phrase "of management data" in DSS-00831, 00832, 00833, 00834
4) changed "period times" to "intervals" in S-DSS-20920
5) deleted interpretation for new DADS1450#C; and added new table 5 to add this Rel C RbR
6) did not break link for DSS-03122 and DSS-03124 to DADS0210#B

Table 1 - Master reference table for DSS L4 Changes for IDR B DID 304 Comments

L4 ID	Rel	RTM Key	L4 Text	Clarification	Req Type	RbR ID	RTM key	RbR Text	RbR Type	Interpretation
S-DSS-00821	A		The SDSRV CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface	IMS-1620#A	5563	The IMS element shall collect the management data used to support the following system management functions: a. Fault Management b. Configuration Management d. Accountability Management e. Performance Management f. Security Management g. Scheduling Management.	functional	A: Security management data
S-DSS-00821	A		The SDSRV CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface	IMS-1620#B	5375	The IMS element shall collect the management data used to support the following system management functions: a. Fault Management b. Configuration Management c. Accounting Management d. Accountability Management e. Performance Management f. Security Management g. Scheduling Management	functional	
S-DSS-00822	B		The SDSRV CI shall collect and provide Configuration Management data to the MSS using a MSS provided Configuration Management API.		interface	IMS-1620#B				
S-DSS-00823	B		The SDSRV CI shall collect and provide Accounting Management data to the MSS using a MSS provided Accounting Management API.		interface	IMS-1620#B				
S-DSS-00824	B		The SDSRV CI shall collect and provide Accountability Management data to the MSS using a MSS provided Accountability Management API.		interface	IMS-1620#B				

S-DSS-00825	B		The SDSRV CI shall collect and provide Performance Management data to the MSS using a MSS provided Performance Management API.		interface	IMS-1620#B				
S-DSS-00826	B		The SDSRV CI shall collect and provide Security Management data to the MSS using a MSS provided Security Management API.		interface	IMS-1620#B				
S-DSS-00827	B		The SDSRV CI shall collect and provide Scheduling Management data to the MSS using a MSS provided Scheduling Management API.		interface	IMS-1620#B				
S-DSS-00831	A		The ACMHW CI shall support collection and maintenance of management data for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface	DADS0901#A	4122	The DADS element shall collect the management data used to support the following system management functions: a. Fault Management b. Configuration Management d. Accountability Management e. Performance Management f. Security Management g. Scheduling Management h. Distribution and Ingest Management	functional	A: Full fault management reporting to SMC/LSM
S-DSS-00832	A		The WKSHW CI shall support collection and maintenance of management data for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface	DADS0901#A				
S-DSS-00833	A		The DRPHW CI shall support collection and maintenance of management data for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface	DADS0901#A				
S-DSS-00834	A		The DIPHW CI shall support collection and maintenance of management data for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface	DADS0901#A				
S-DSS-00821	A		The SDSRV CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface	DADS0901#A				
S-DSS-00828	A		The STMGT CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface	DADS0901#A				
S-DSS-00841	A		The DDIST CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface	DADS0901#A				

S-DSS-00849	A		The DDSRV CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface	DADS0901#A				
S-DSS-00831	A		The ACMHW CI shall support collection and maintenance of management data for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface	DADS0901#B	3524	The DADS element shall collect the management data used to support the following system management functions: a. Fault Management b. Configuration Management c. Accounting Management d. Accountability Management e. Performance Management f. Security Management g. Scheduling Management h. Distribution and Ingest Management	functional	B: Full capability - CM, Accountability, Performance, Security, Scheduling
S-DSS-00832	A		The WKSHW CI shall support collection and maintenance of management data for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface	DADS0901#B				
S-DSS-00833	A		The DRPHW CI shall support collection and maintenance of management data for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface	DADS0901#B				
S-DSS-00834	A		The DIPHW CI shall support collection and maintenance of management data for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface	DADS0901#B				
S-DSS-00821	A		The SDSRV CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface	DADS0901#B				
S-DSS-00828	A		The STMGT CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface	DADS0901#B				
S-DSS-00841	A		The DDIST CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface	DADS0901#B				
S-DSS-00849	A		The DDSRV CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface	DADS0901#B				
S-DSS-00822	B		The SDSRV CI shall collect and provide Configuration Management data to the MSS using a MSS provided Configuration Management API.		interface	DADS0901#B				

S-DSS-00823	B		The SDSRV CI shall collect and provide Accounting Management data to the MSS using a MSS provided Accounting Management API.		interface	DADS0901#B				
S-DSS-00824	B		The SDSRV CI shall collect and provide Accountability Management data to the MSS using a MSS provided Accountability Management API.		interface	DADS0901#B				
S-DSS-00825	B		The SDSRV CI shall collect and provide Performance Management data to the MSS using a MSS provided Performance Management API.		interface	DADS0901#B				
S-DSS-00826	B		The SDSRV CI shall collect and provide Security Management data to the MSS using a MSS provided Security Management API.		interface	DADS0901#B				
S-DSS-00827	B		The SDSRV CI shall collect and provide Scheduling Management data to the MSS using a MSS provided Scheduling Management API.		interface	DADS0901#B				
S-DSS-00829	B		The STMGT CI shall collect and provide Configuration Management data to the MSS using a MSS provided Configuration Management API.		interface	DADS0901#B				
S-DSS-00835	B		The STMGT CI shall collect and provide Accounting Management data to the MSS using a MSS provided Accounting Management API.		interface	DADS0901#B				
S-DSS-00836	B		The STMGT CI shall collect and provide Accountability Management data to the MSS using a MSS provided Accountability Management API.		interface	DADS0901#B				
S-DSS-00837	B		The STMGT CI shall collect and provide Performance Management data to the MSS using a MSS provided Performance Management API.		interface	DADS0901#B				
S-DSS-00838	B		The STMGT CI shall collect and provide Security Management data to the MSS using a MSS provided Security Management API.		interface	DADS0901#B				
S-DSS-00839	B		The STMGT CI shall collect and provide Scheduling Management data to the MSS using a MSS provided Scheduling Management API.		interface	DADS0901#B				
S-DSS-00842	B		The DDIST CI shall collect and provide Configuration Management data to the MSS using a MSS provided Configuration Management API.		interface	DADS0901#B				

S-DSS-00843	B		The DDIST CI shall collect and provide Accounting Management data to the MSS using a MSS provided Accounting Management API.		interface	DADS0901#B				
S-DSS-00844	B		The DDIST CI shall collect and provide Accountability Management data to the MSS using a MSS provided Accountability Management API.		interface	DADS0901#B				
S-DSS-00845	B		The DDIST CI shall collect and provide Performance Management data to the MSS using a MSS provided Performance Management API.		interface	DADS0901#B				
S-DSS-00846	B		The DDIST CI shall collect and provide Security Management data to the MSS using a MSS provided Security Management API.		interface	DADS0901#B				
S-DSS-00847	B		The DDIST CI shall collect and provide Scheduling Management data to the MSS using a MSS provided Scheduling Management API.		interface	DADS0901#B				
S-DSS-00848	B		The DDIST CI shall collect and provide Distribution Management data to the MSS using a MSS provided Distribution Management API.		interface	DADS0901#B				
S-DSS-00851	B		The DDSRV CI shall collect and provide Configuration Management data to the MSS using a MSS provided Configuration Management API.		interface	DADS0901#B				
S-DSS-00852	B		The DDSRV CI shall collect and provide Accounting Management data to the MSS using a MSS provided Accounting Management API.		interface	DADS0901#B				
S-DSS-00853	B		The DDSRV CI shall collect and provide Accountability Management data to the MSS using a MSS provided Accountability Management API.		interface	DADS0901#B				
S-DSS-00854	B		The DDSRV CI shall collect and provide Performance Management data to the MSS using a MSS provided Performance Management API.		interface	DADS0901#B				
S-DSS-00855	B		The DDSRV CI shall collect and provide Security Management data to the MSS using a MSS provided Security Management API.		interface	DADS0901#B				
S-DSS-00856	B		The DDSRV CI shall collect and provide Scheduling Management data to the MSS using a MSS provided Scheduling Management API.		interface	DADS0901#B				

S-DSS-20171	B		The STGMT CI shall provide operations personnel with the capability to screen the archive holdings for lost volumes.		functional	DADS1450#B	3556	Each DADS shall be capable of screening its archive holdings of Level 1A or Level 0 data, and if a product(s) is found to be lost or unreadable, generate a request for a replacement product from EDOS, dispatch the request, and ingest the replacement product.	functional	Data from AM-1 spacecraft B: ONLY THE GSFC AND LARC DAACS WILL INTERFACE WITH EDOS
S-DSS-20920	C	3735	The STMGT CI shall provide a mechanism to statistically monitor the correctable bit error rate (BER) of archive media. Monitoring ~~period times~~ intervals shall be selectable by operations staff.		functional	DADS1450#C		Each DADS shall be capable of screening its archive holdings of Level 1A or Level 0 data, and if a product(s) is found to be lost or unreadable, generate a request for a replacement product from EDOS, dispatch the request, and ingest the replacement product.	functional	
S-DSS-20925	C	3736	The STMGT CI shall provide a mechanism to statistically monitor the raw bit error rate (BER) of archive media.		functional	DADS1450#C				
S-DSS-20936	C		The STMGT CI shall initiate a medium recopy/refresh if the raw BER for the medium exceeds an operator selectable threshold.		functional	DADS1450#C				
S-DSS-20960	C	3740	The STMGT CI shall automatically re-create the archive media if the raw BER exceeds a threshold specified by operations staff.		functional	DADS1450#C				
S-DSS-30515	A		The Data Server shall distribute data in the approved ECS standard format in which it is stored. (i.e., HDF-EOS, V0 native, or Landsat 7 standard format.)	A: HDF-EOS and V0 native only	functional	DADS0760#A	5577	The DADS shall distribute data in approved standard formats including HDF and the Landsat 7 standard format (Landsat data only.)	functional	
S-DSS-00980	B	8759	The SDSRV CI operations staff shall have the capability to receive from the SMC, ~~maintenance~~ management directives.		interface					
S-DSS-20457	B		The SDSRV CI shall interface with the STMGT CI to provide storage for real EOS instrument data to support pre-launch instrument checkout.		interface	DADS0281#B	3479	Each DADS shall be capable of ingesting and storing data to support the instrument science team(s) in: a. Pre-launch checkout of their instruments b. Pre-launch science checkout c. Development of initial calibration information	functional	
S-DSS-20465	B		The SDSRV CI shall interface with the STMGT CI to provide storage for simulated EOS instrument data to support pre-launch instrument checkout.		interface	DADS0281#B				

S-DSS-03492	B	8816	The SDSRV CI shall interface with the STMGT CI to provide storage for real EOS instrument data to support pre-launch checkout of the ground system.			~~DADS0210#B~~	3474	Each DADS shall be capable of receiving, at a minimum, the following types of EOS instrument data in support of pre-launch checkout of the ground system: a. Real EOS instrument data b. Simulated EOS instrument data	functional	Rel B: Data server receipt of real and simulated data.
S-DSS-03494	B	8817	The SDSRV CI shall interface with the STMGT CI to provide storage for simulated EOS instrument data to support pre-launch checkout of the ground system.			~~DADS0210#B~~				
S-DSS-04112	B	8837	The SDSRV CI shall be capable of supplying real EOS instrument data to support pre-launch checkout of the ground system to the DDIST CI.			~~DADS0210#B~~				
S-DSS-04114	B	8838	The SDSRV CI shall be capable of supplying simulated EOS instrument data to support pre-launch checkout of the ground system to the DDIST CI.			~~DADS0210#B~~				
S-DSS-20450	B	8881	The STMGT CI shall provide the capability to archive real EOS instrument data to support pre-launch checkout of the ground system.			~~DADS0210#B~~				
S-DSS-20455	B	8882	The STMGT CI shall provide the capability to retrieve real EOS instrument data to support pre-launch check out of ground systems.			~~DADS0210#B~~				
S-DSS-20460	B	8883	The STMGT CI shall provide the capability to archive simulated EOS instrument data to support pre-launch checkout of the ground system.			~~DADS0210#B~~				
S-DSS-20462	B	8884	The STMGT CI shall provide the capability to retrieve simulated EOS instrument data to support pre-launch checkout of the ground system.			~~DADS0210#B~~				
S-DSS-20462						DADS0282#B	3480	Each DADS shall be capable of storage and retrieval of real and simulated EOS instrument data in support of pre-launch checkout of the ground system.	functional	B: Simulated and real data
S-DSS-03992	~~B~~	~~8830~~	~~The SDSRV CI shall interface with the STMGT CI to provide storage for real EOS instrument data to support pre-launch checkout of the ground system.~~		~~functional~~	~~DADS0210#B~~				
S-DSS-03994	~~B~~	~~8831~~	~~The SDSRV CI shall interface with the STMGT CI to provide storage for simulated EOS instrument data to support pre-launch checkout of the ground system.~~		~~functional~~	~~DADS0210#B~~				

Table 2 - Changes to LEVEL_4

L4 ID	Rel	RTM Key	L4 Text	Clarification	Req Type
S-DSS-00821	A		The SDSRV CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface
S-DSS-00821	A		The SDSRV CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface
S-DSS-00822	B		The SDSRV CI shall collect and provide Configuration Management data to the MSS using a MSS provided Configuration Management API.		interface
S-DSS-00823	B		The SDSRV CI shall collect and provide Accounting Management data to the MSS using a MSS provided Accounting Management API.		interface
S-DSS-00824	B		The SDSRV CI shall collect and provide Accountability Management data to the MSS using a MSS provided Accountability Management API.		interface
S-DSS-00825	B		The SDSRV CI shall collect and provide Performance Management data to the MSS using a MSS provided Performance Management API.		interface
S-DSS-00826	B		The SDSRV CI shall collect and provide Security Management data to the MSS using a MSS provided Security Management API.		interface
S-DSS-00827	B		The SDSRV CI shall collect and provide Scheduling Management data to the MSS using a MSS provided Scheduling Management API.		interface
S-DSS-00831	A		The ACMHW CI shall support collection and maintenance for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface
S-DSS-00832	A		The WKSHW CI shall support collection and maintenance for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface
S-DSS-00833	A		The DRPHW CI shall support collection and maintenance for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface

S-DSS-00834	A		The DIPHW CI shall support collection and maintenance for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface
S-DSS-00821	A		The SDSRV CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface
S-DSS-00828	A		The STMGT CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface
S-DSS-00841	A		The DDIST CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface
S-DSS-00849	A		The DDSRV CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface
S-DSS-00831	A		The ACMHW CI shall support collection and maintenance for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface
S-DSS-00832	A		The WKSHW CI shall support collection and maintenance for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface
S-DSS-00833	A		The DRPHW CI shall support collection and maintenance for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface
S-DSS-00834	A		The DIPHW CI shall support collection and maintenance for Fault Management, configuration, performance, accountability, and security of Data Server CI hardware resources.		interface
S-DSS-00821	A		The SDSRV CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface
S-DSS-00828	A		The STMGT CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface
S-DSS-00841	A		The DDIST CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface
S-DSS-00849	A		The DDSRV CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.		interface

S-DSS-00822	B		The SDSRV CI shall collect and provide Configuration Management data to the MSS using a MSS provided Configuration Management API.		interface
S-DSS-00823	B		The SDSRV CI shall collect and provide Accounting Management data to the MSS using a MSS provided Accounting Management API.		interface
S-DSS-00824	B		The SDSRV CI shall collect and provide Accountability Management data to the MSS using a MSS provided Accountability Management API.		interface
S-DSS-00825	B		The SDSRV CI shall collect and provide Performance Management data to the MSS using a MSS provided Performance Management API.		interface
S-DSS-00826	B		The SDSRV CI shall collect and provide Security Management data to the MSS using a MSS provided Security Management API.		interface
S-DSS-00827	B		The SDSRV CI shall collect and provide Scheduling Management data to the MSS using a MSS provided Scheduling Management API.		interface
S-DSS-00829	B		The STMGT CI shall collect and provide Configuration Management data to the MSS using a MSS provided Configuration Management API.		interface
S-DSS-00835	B		The STMGT CI shall collect and provide Accounting Management data to the MSS using a MSS provided Accounting Management API.		interface
S-DSS-00836	B		The STMGT CI shall collect and provide Accountability Management data to the MSS using a MSS provided Accountability Management API.		interface
S-DSS-00837	B		The STMGT CI shall collect and provide Performance Management data to the MSS using a MSS provided Performance Management API.		interface
S-DSS-00838	B		The STMGT CI shall collect and provide Security Management data to the MSS using a MSS provided Security Management API.		interface
S-DSS-00839	B		The STMGT CI shall collect and provide Scheduling Management data to the MSS using a MSS provided Scheduling Management API.		interface

S-DSS-00842	B		The DDIST CI shall collect and provide Configuration Management data to the MSS using a MSS provided Configuration Management API.		interface
S-DSS-00843	B		The DDIST CI shall collect and provide Accounting Management data to the MSS using a MSS provided Accounting Management API.		interface
S-DSS-00844	B		The DDIST CI shall collect and provide Accountability Management data to the MSS using a MSS provided Accountability Management API.		interface
S-DSS-00845	B		The DDIST CI shall collect and provide Performance Management data to the MSS using a MSS provided Performance Management API.		interface
S-DSS-00846	B		The DDIST CI shall collect and provide Security Management data to the MSS using a MSS provided Security Management API.		interface
S-DSS-00847	B		The DDIST CI shall collect and provide Scheduling Management data to the MSS using a MSS provided Scheduling Management API.		interface
S-DSS-00848	B		The DDIST CI shall collect and provide Distribution Management data to the MSS using a MSS provided Distribution Management API.		interface
S-DSS-00851	B		The DDSRV CI shall collect and provide Configuration Management data to the MSS using a MSS provided Configuration Management API.		interface
S-DSS-00852	B		The DDSRV CI shall collect and provide Accounting Management data to the MSS using a MSS provided Accounting Management API.		interface
S-DSS-00853	B		The DDSRV CI shall collect and provide Accountability Management data to the MSS using a MSS provided Accountability Management API.		interface
S-DSS-00854	B		The DDSRV CI shall collect and provide Performance Management data to the MSS using a MSS provided Performance Management API.		interface
S-DSS-00855	B		The DDSRV CI shall collect and provide Security Management data to the MSS using a MSS provided Security Management API.		interface

S-DSS-00856	B		The DDSRV CI shall collect and provide Scheduling Management data to the MSS using a MSS provided Scheduling Management API.		interface
S-DSS-20171	B		The STGMT CI shall provide operations personnel with the capability to screen the archive holdings for lost volumes.		functional
S-DSS-20936	C		The STMGT CI shall initiate a medium recopy/refresh if the raw BER for the medium exceeds an operator selectable threshold.		functional
S-DSS-30515	A		The Data Server shall distribute data in the approved ECS standard format in which it is stored. (i.e., HDF-EOS, V0 native, or Landsat 7 standard format.)	A: HDF-EOS and V0 native only	functional
S-DSS-00980	B	8759	The SDSRV CI operations staff shall have the capability to receive from the SMC, ~~maintenance~~ management directives.		interface
S-DSS-20457	B		The SDSRV CI shall interface with the STMGT CI to provide storage for real EOS instrument data to support pre-launch instrument checkout.		interface
S-DSS-20465	B		The SDSRV CI shall interface with the STMGT CI to provide storage for simulated EOS instrument data to support pre-launch instrument checkout.		interface
~~S-DSS-03992~~	~~B~~	~~8830~~	~~The SDSRV CI shall interface with the STMGT CI to provide storage for real EOS instrument data to support pre-launch checkout of the ground system.~~		~~functional~~
~~S-DSS-03994~~	~~B~~	~~8831~~	~~The SDSRV CI shall interface with the STMGT CI to provide storage for simulated EOS instrument data to support pre-launch checkout of the ground system.~~		~~functional~~

Table 3 - Links to be added between REQ_BY_REL and LEVEL_4

RbR ID	L4 ID
IMS-1620#A	S-DSS-00821
IMS-1620#B	S-DSS-00821
IMS-1620#B	S-DSS-00822
IMS-1620#B	S-DSS-00823
IMS-1620#B	S-DSS-00824
IMS-1620#B	S-DSS-00825
IMS-1620#B	S-DSS-00826
IMS-1620#B	S-DSS-00827
DADS0901#A	S-DSS-00831
DADS0901#A	S-DSS-00832
DADS0901#A	S-DSS-00833
DADS0901#A	S-DSS-00834
DADS0901#A	S-DSS-00821
DADS0901#A	S-DSS-00828
DADS0901#A	S-DSS-00841
DADS0901#A	S-DSS-00849
DADS0901#B	S-DSS-00831
DADS0901#B	S-DSS-00832
DADS0901#B	S-DSS-00833
DADS0901#B	S-DSS-00834
DADS0901#B	S-DSS-00821
DADS0901#B	S-DSS-00828
DADS0901#B	S-DSS-00841
DADS0901#B	S-DSS-00849
DADS0901#B	S-DSS-00822
DADS0901#B	S-DSS-00823
DADS0901#B	S-DSS-00824
DADS0901#B	S-DSS-00825
DADS0901#B	S-DSS-00826
DADS0901#B	S-DSS-00827
DADS0901#B	S-DSS-00829
DADS0901#B	S-DSS-00835
DADS0901#B	S-DSS-00836
DADS0901#B	S-DSS-00837
DADS0901#B	S-DSS-00838
DADS0901#B	S-DSS-00839
DADS0901#B	S-DSS-00842
DADS0901#B	S-DSS-00843
DADS0901#B	S-DSS-00844
DADS0901#B	S-DSS-00845
DADS0901#B	S-DSS-00846
DADS0901#B	S-DSS-00847
DADS0901#B	S-DSS-00848
DADS0901#B	S-DSS-00851
DADS0901#B	S-DSS-00852

DADS0901#B	S-DSS-00853
DADS0901#B	S-DSS-00854
DADS0901#B	S-DSS-00855
DADS0901#B	S-DSS-00856
DADS1450#B	S-DSS-20171
DADS1450#C	S-DSS-20920
DADS1450#C	S-DSS-20925
DADS1450#C	S-DSS-20936
DADS1450#C	S-DSS-20960
DADS0760#A	S-DSS-30515
DADS0282#B	S-DSS-20462
DADS0281#B	S-DSS-20457
DADS0281#B	S-DSS-20465

Table 4 - Links to be deleted between REQ_BY_REL and LEVEL_4

RbR ID	**L4 ID**
DADS0210#B	S-DSS-03492
DADS0210#B	S-DSS-03494
DADS0210#B	S-DSS-04112
DADS0210#B	S-DSS-04114
DADS0210#B	S-DSS-20450
DADS0210#B	S-DSS-20455
DADS0210#B	S-DSS-20460
DADS0210#B	S-DSS-20462
DADS0210#B	S-DSS-03992
DADS0210#B	S-DSS-03994

Table 5 - Changes to REQ_BY_REL

RbR ID	**RTM key**	**RbR Text**	**RbR Type**	Interpretation
DADS1450#C		Each DADS shall be capable of screening its archive holdings of Level 1A or Level 0 data, and if a product(s) is found to be lost or unreadable, generate a request for a replacement product from EDOS, dispatch the request, and ingest the replacement product.	functional	